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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known	
		Application Number	09/877,757
		Filing Date	06/08/2001
		First Named Inventor	VARRIANO-MARSTON
		Art Unit	1772
		Examiner Name	PATTERSON, Marc
Sheet 2	of 2	Attorney Docket Number	MARS93-DIV

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
M.P.		EMOND, Jean-Pierre, et al., Effects of Package Physical Properties on Gas Concentration Profiles in MA Packaging, American Society of Agricultural Engineers meeting, Dec 18-21 1990, 18 pages	
M.P.		VARRIANO-MARSTON, E.; Technical challenges in commercializing controlled atmosphere packaging, Tappi Journal, June 1989, pp 111-113, vol. 72, no. 6	
M.P.		VARRIANO-MARSTON, E., et al., Controlled Atmosphere Packaging of Produce, Produce Marketing Almanac, 1987, pp 23-29	
M.P.		EMOND, J. P., et al., Mathematical Modeling of Gas Exchange in Modified Atmosphere Packaging, Transactions of the ASAE, 1991, pp 239-245, vol. 34, no. 1	
M.P.		ZAGORY, Devon, An Update On Modified Atmosphere Packaging of Fresh Produce, Packaging International 117, April 1998, 5 pages	
M.P.		FISHMAN, Svetlana, et al., Mathematical Model for Perforation Effect on Oxygen and Water Vapor Dynamics in Modified-Atmosphere Packages, Journal of Food Science, 1996, pp 956-961, vol. 61, no. 5	

Examiner Signature	<i>Marc Patterson</i>	Date Considered	1/27/01
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